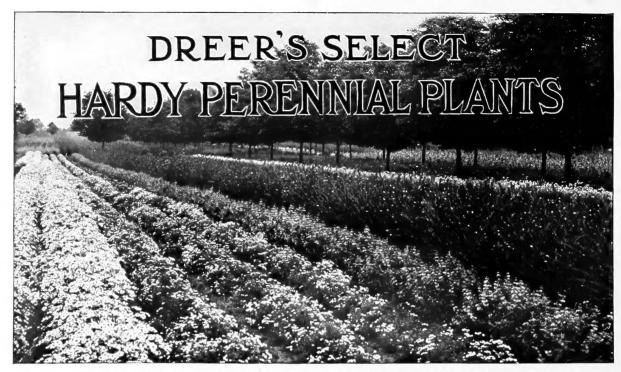
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Do not assume content reflects current scientific knowledge, policies, or practices.







A VIEW IN OUR NURSERY, WHERE WE GROW HARDY PERENNIAL PLANTS BY THE ACRE.

F all the plants that are cultivated for purely ornamental purposes there are none which have made such rapid strides in public favor as the Old-fashioned Hardy Garden Flowers, the inhabitants of the perennial garden. Their popularity is not at all surprising when we consider the many varied and pleasant changes which take place throughout the entire growing season in a well-arranged hardy border, in which every week—yes, every day—brings forth something fresh and new to interest and delight even the most critical. Beginning in April, the early-flowering varieties open their flowers often before the snow has entirely disappeared, and continue, with constant changing variety, throughout the summer until late in the fall, when only severe freezing weather will stop such persistent late-blooming kinds as Japanese Anemones, Pompon Chrysanthemums, Gaillardias, Gentians, Tritomas, etc.

Twenty years ago there were very few Hardy Perennial Borders outside of some large establishments where one or more professional gardeners were employed, who were familiar with the beauties of the hardy borders as found in almost every garden on the other side of the Atlantic, and who knew how to plan, and plant, and care for them. But a great change has taken place in this country within the last ten years, and there is now a steady and growing interest in this class of plants, and to-day almost everyone who is fortunate enough to have even a small garden devotes at least a part of it to hardy plants.

This change has, in a measure, been created by the many books on Gardening published in recent years, almost every one of which included a chapter or more on the hardy border, while some of them were devoted exclusively to hardy plants. The Horticultural Press has also been a great factor in stimulating interest in hardy plants. Unfortunately, while nearly all of the books and magazine articles give glowing descriptions of the delights of the Hardy Border and describe in detail many of the plants, none, as far as we know, give any drawings or plans showing how such a border should be made, or showing the proper location for the various plants in same. The usual excuse for this omission was that each garden demanded special treatment, and that no plan or set of plans could be used for any great number of places, and while this is in some cases true, we feel sure that the several plans which we have had prepared by a practical Landscape Artist, and which embody a great many of our own ideas, and which are reproduced on pages 8 and 9 of this book, will enable many amateurs to undertake the making of a hardy border who have until now been deterred from doing so by not knowing how to go about it.

The plants which we have selected to fill the various sections in the borders illustrated are the kinds that always do well and are most likely to give satisfactory results. Some planters may prefer to make their own selection, and we like to encourage this, as it gives to every border a touch of individuality, and to make this easy we give on pages 2 to 7 and 11 to 17 a complete alphabetical list of the hardy plants we offer this season, together with their color, average height of growth, time of flowering, and whether suited for a sunny or shady location. This list should make it comparatively easy, even for a novice, to make a selection to fill a bed of any size or shape without making a serious blunder.

We strongly recommend that all hardy borders should have a few clumps of spring-flowering bulbs interspersed along the front, including Snowdrops, Scillas, Chionodoxas, Crocus, Narcissus, Cottage Garden Tulips, Spanish Iris, etc., etc. These should be planted from September to November, and will greatly add to the interest of the border during the early spring months. We also suggest the putting of a few clusters of Annuals here and there throughout the border to add color during the hot summer months. For this purpose there is nothing better than Marigolds, Gaillardias, Zinnias, Antirrhinums, etc., etc., a few seeds of which can be sown during May in the spaces where they are wan^ted to bloom.

THE MAKING AND CARE OF AN OLD-FASHIONED HARDY BORDER.

Frequent are the discussions and many are the ideas concerning their cultivation and the best method of arranging them in the garden. In arranging hardy flowers one should never forget the ways of Nature, choosing the flowers she uses in the positions she thinks most suitable, while endeavoring to conceal stiffness of arrangement by a careful study of her plans and the judicious use of the beautiful hardy plants at our disposal.

Situation.—There is no class of plants which lend themselves to such varied assortment of climatic or soil conditions, but the most effective position for Hardy Perennial plants in general is a good open border, backed by a hedge, a fence or trellis covered with Rambling Roses or any other hardy climbing vines, while some of the taller-growing sorts, such as Hollyhocks, Sunflowers, Rudbeckias, Boltonias, Bocconias, etc., are also very attractive when planted throughout a shrubbery border, their showy flowers forming a bright contrast with the foliage of the shrubs throughout the summer and fall, when few of the latter are in bloom.

Soil and Planting.—Cultivation is of the simplest, beginning with any good garden soil as a foundation, which may be enriched with such fertilizers as well-decomposed manure, bonemeal, or sheep manure deeply dug and well pulverized. best time to plant hardy plants is just when they are emerging into life after their season's rest, when the weather is favorable and the soil in condition, or they may be set out in the autumn. Above all things avoid wet planting. Do not make the common mistake of overcrowding; give each plant sufficient room to allow it to develop to its full size. The nearest approach to a rule which may be followed in planting being to set out plants which grow to a height of 2 feet or less 12 inches apart, and all others space equal to one-half their height when developed. For example, Aquilegias and Gypsophila, which grow 2 feet high, may be planted 12 inches apart, while Delphinium formosum and Japanese Iris, which grow 3 feet high, should be 18 inches apart. Care should also be taken to blend the colors throughout the garden, so as to prevent too many of one shade of color coming together, causing jarring contrasts. The season of flowering of the different types should also be taken into account, and the different plants as evenly dispersed as possible in order to maintain an equality of flowering plants, leaving no portion of the garden bare or flowerless, nor crowding together too many that bloom at the same time.

Care in Summer .- During the growing season careful attention should be given if best results are to be obtained. There is nothing so beneficial as frequent stirring up around the plants, and raking the ground into order again; it allows the air to move more freely through the surface of the soil, thereby encouraging growth and keeping the weeds in check. During hot, dry weather, or when it is not convenient to water, a mulch of any loose, light material will be found very beneficial in retaining the moisture and in keeping the soil from baking; short grass, the rakings of the lawn after cutting, is excellent material for this purpose. Early in summer many varieties will have made considerable growth, and the supporting of these should be taken up in time. It is hardly possible to stake and tie up a plant so that it will have the same graceful appearance as if grown naturally without their aid; still, supports should be inserted at all tall-growing sorts early in the season while the plants are small. In this way they will lend themselves more naturally to their support than if this work is accomplished after the plants have made considerable growth. Once the plants get broken down or allowed to get "set" it is impossible to tie them up into natural shape again. This phase of summer work in the garden is often considered a matter of small importance, yet the difference between doing same in a slipshod and a workman-like manner is most apparent; and, while fully sympathizing with those who may not be able to

spare the time or who may not have the materials at hand necessary to perform this work in the best possible manner, it cannot be too strongly emphasized that these are two of the most important factors in the successful cultivation of all out-of-door plants. The removal of old flower stems will also materially help the appearance of the plants at all times, many species responding to this treatment with an extra crop of flowers later in the season. All decayed toliage should also be removed, so as to keep the garden neat and tidy at all seasons.

Winter Care. - About the middle of November or later, when all the soft growth has been killed by the frost and the plants are thoroughly ripened, the old hard-wooded stems should be removed and burnt up. It will then be found beneficial to cover the plants with a top dressing of loose stable litter, or, if this is not to be had, a covering of leaves-Nature's protection. This covering is best applied when the ground is in a dry condition, and should not be everdone, two or three inches spread over loosely being all that is required. A deeper covering would incite the plants into premature growth in the early spring, with a liability of damage by late frosts; don't be in a hurry to cover the plants; a little frost will do them good. As the extreme cold weather begins to disappear this covering should be removed by degrees, allowing any young growths which the plants may have made to gradually harden off. This process usually occupies only a few days, after which the plants may be fully exposed to the sunshine, and the litter or covering which has protected them during the winter may be raked up and removed.

Replanting.—It is all nonsense to suppose that Hardy Perennials once planted require no attention for several years. The truth is, if we wish them to give entire satisfaction, we must each spring see that each variety is treated in the best manner to insure its fullest development during the next flowering season. Many ideas are advanced on the question of how often they ought to be divided and transplanted, but no positive rule can be applied. Some sorts will take two or three years or even longer to get established and develop their fullest beauty after being transplanted, and usually the longer they are allowed to grow without disturbance the better results will be accomplished, while others should be transplanted or reset each season.

Most hardy plants which flower during the spring or early summer months, such as Anthericum, Pæonies, Doronicum, Dielytras, etc., produce their new growth from the crown of close, compact roots, and are better if left undivided and undisturbed for several years, the only care necessary for these being a liberal covering with fresh soil or compost early in spring. The late summer and autumn blooming species are usually of a more vigorous growth. Such sorts as Helianthus, Rudbeckias, Asters, Boltonias, Physostegias, etc., on which the original crowns die out each season and many new side-growths are made, are far better if replanted each season, selecting from three to five of the strongest growths, which, after the ground has been redug and enriched, may be reset in the same position or replanted to another section of the garden. Treated in this manner, they will not only produce flowers of larger size and finer colors, but will keep the stronger and more rampant growing varieties from crowding out their equally interesting but less vigorous neighbors.

Many not thoroughly familiar with this class of plants have an idea that nothing but a large field-grown clump will give satisfactory returns the first season. This, as experience has taught us, is in most instances a mistake. A vigorous plant of proper size will, in nearly every case, give quicker and better returns than the best so-called "field clumps." The majority of the stock offered in this catalogue is pot-grown. This does not mean that the plants have been altogether pot-grown, but that they have been field-grown and dug and potted up during the fall months, and such stock can be planted, even late in the spring, with practically no loss, which, in the case of clumps, is often quite serious. The following letter from the well-known and successful amateur, W. C. Egan, endorses our views on this matter.

EGANDALE, ILL.

Gentlemen—Your shipment of perennials arrived safely to-day in most excellent order. It certainly is a pleasure, as well as a profit, to receive plants from you. Your system of growing these in pots allows shipment without disturbing the roots, thus insuring uninterrupted growth and no loss in planting.

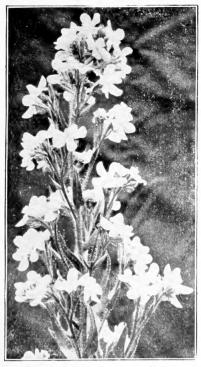
Respectfully yours,

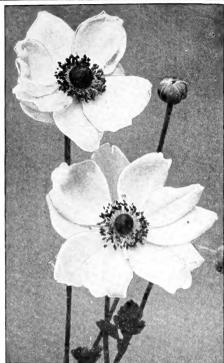
COMPLETE LIST OF

Dreer's Old=Fashioned Hardy Plants

E GIVE on pages 2 to 7 and 9 to 17 a complete list of the Hardy Plants we offer this season, together with the general color effect, average height in inches, time of blooming in the latitude of Philadelphia, whether suited for a sunny, shady or partial shady location and price. For full descriptions kindly refer to our Garden Book or general catalogue, a copy of which we will be pleased to send on application.

According (Panels Panels)	Color.	Height Inches.	Time of Flowering.	Location.	Pri Each.	ce. Doz.
Acanthus (Bear's Breech) Mollis latifolius	or, foliage	36	Aug-Sept	sunny	\$0.25	\$2.50
Achillea (Milfoil or Yarrow) Eupatorinum	yellow	48-60	July-Sept	sunny	.15	1.50
Filipendula	yellow	24	July	sunny	.15	1.50
Millefolium roseum Ptarmica fl. pl. The Pearl	pink white	18 24	June-Sept July-Aug	sunny sunny	.15 .15	1.50
" " Boule de Neige	white	24	July-Aug	sunny	.15	1.50
Tomentosa	yellow	12	June	sunny	.15	1.50
Aconitum (Monks-hood or Helmet Flower)						
Napellus bicolor	dark blue blue and white	36-42 36	Aug-Sept Aug-Sept	shady shady	.25	2.50 2.50
Fischeri	pale blue	18	Sept-Oct	shady	.25	2.50
Lycoctonum	pale yellow	36	June-July	shady	.25	2.50
Spark's variety Wilsoni	dark blue violet-blue	42 60-72	June	shady	.25	2.50
Adonis (Bird's Eye)	(lotet-blue	00-12	Sept	shady	.25	2,50
Amurensis	yellow	12	March-April	sunny	.50	5.00
" fl. pl	yellow	12	March-April	sunny	.50	5.00
Ægopodium (Bishop's Weed)						
Podagraria variegata	or. foliage	12		sun or shade	.15	1.50
Aetheopappus	rose	24-30	July	aunnu	.25	2.50
Pulcherimus Agrostemma (Rose Campion)	1036	24-30	July	sunny	.20	2.00
Coronaria	crimson	30-36	June-July	sunny	.15	1.50
Flos Jovis	deep pink	12	June-July	sunny	.15	1,50
Ajuga (Bugle)	Maria		***			
Reptans rubra	blue	6	May	sun or shade	.15	1.50
Alstromeria (Chilian Lily) Chilensis	orange	2.4	July-Sept	partial shade	.15	1.50
Alyssum (Mad-wort)			our pept	Partial Shade	. 1 0	1.00
Rostratum	yellow	12	June-July	sunny	.25	2.50
Saxatile compactum	yellow	12	May	sunny	.15	1.50
Anchusa (Alkanet or Bugloss)	b. 1	00.00	37. 7.1		0.5	0.50
Italica, Dropmore variety	blue	36-60 36-60	May-July May-July	sunny	.25	2.50
" Perry's variety	blue	36-60	May-July	sunny	.25	2.50
Myosotidiflora	blue	10-12	April-May	sun or shade	.50	5.00
Anemone (Windflower) Japonica alba	white	24-36	Sept-Oct	sunny	.15	1.50
" Alice	silvery-rose	24-36	Sept-Oct	sunny	.30	3.00
" Geante Blanche	white	36	Sept-Oct	sunny	.30	3.00
" Kriembilde	rose-pink mauve-pink	24-36 24-36	Sept-Oct Sept-Oct	sunny	.30	3.00
" rubra	rosy-red	18-24	Sept-Oct	sunny	.15	1.50
" Prince Henry	deep pink soft pink	24-36 30-36	Sept-Oct Sept-Oct	sunny	.15	1.50
" rosea superba	silvery-rose	24-36	Sept-Oct	sunny	.15	1.50
" Whirlwind	white	24-36	Sept-Oct	sunny	.15	1.50
Pennsylvanica Pulsatilla	white violet	12-15 9-12	June-Aug April-May	sun or shade	.15	1.50
Sylvestris	white	6-10	April-May	sunny	.15	1.50
Anthemis (Marguerite)						
Tinctoria	yellow	15	June-Oct	sunny	.15	1.50
Liliastrum giganteum	white	24-30	May	sun or shade	.25	2.50
Aquilegia (Columbine)		0.1.00	36			* **
Californica hybrida	red and yellow	24-36 12-24	May-June May	sunny	.15	1.50
Chrysantha	yellow	24-36	June	sunny	.15	1.50
Coerulea	blue	24-36	June	sunny	.15	1.50
Flabellata nana alba	white blue	15 24-36	June June	sunny	.15	1.50
Skinneri	yellow and red	18-24	June	sunny	.15	1.50
Truncata Vulgaris	scarlet and yellow violet-blue	24-30 18-24	June June	sunny	.15	1.50
Arabis (Rock Cress)	*1016 t-D1de	10-24	June	sunny	.15	1.50
Alpina	white	6 - 8	April-May	sunny	.15	1.50
Arenaria (Sand-Wort) Montana	white	3	June	8117.017	.25	2.50
Armeria (Thrift)	** 1111.0	ð	June	sunny	. 20	2.00
Maritima splendens	pink	9	June-Aug	sunny	.15	1.50
" alba	white	9	June-Aug	sunny	.15	1.50
Abrotanum	yellowish	24	Aug-Sept	sunny	.15	1.50
Lactiflora	creamy-white	42-54	Aug-Sept	sunny	.25	2.50
Pedemontana Stelleriana	yellowish yellow	18	July-Aug Aug	sunny	.15	1.50
Asclepias (Butterfly Weed)			ALUB.	ountry	.10	1.00
Incarnata rosea	rosy-flesh	36	July-Aug	sunny	.15	1.50
Tuberosa	orange	3.0	July-Aug	sunny	.15	1.50
Odorata	white	trailing	May-July	shady	.25	2.50
Aster (Michaelmas Daisies, or Starworts) Abendrote	rosy-red	3.0	Sept-Oct	sunny	.25	2.50
Acris	violet-blue	15	July-Aug	sunny	.25	2.50
Alpinus	purple	6-10	May-June	sunny	.20	2.00
" albus	white lilac-rose	6-10 15	May-June July-Aug	sunny sunny	.20	2.00
" Perry's Favorite	clear-rose	12	July-Aug	sunny	.25	2.50
" Preciosa	violet-blue	12-15	July-Aug	sunny	.25	2.50
(2)						







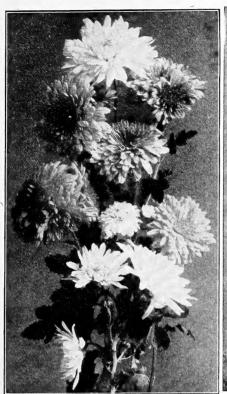
Anchusa Italica, Dropmore Variety.

Anemone Japonica.

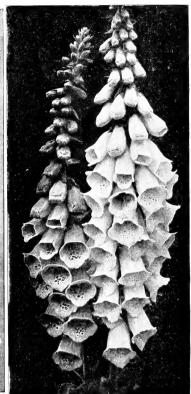
Campanula Medium (Canterbury Bells).

		Height	Time of		Pric	e.
Aster—Continued.	Color.	Inches.	Flowering.	Location.	Each.	Doz.
Beauty of Colwall	ageratum-blue	36-48	September	sunny	.25	2.50
Feltham Blue	aniline-blue	30	Aug-Sept	sunny	.25	2.50
Formosissima	violet	36	Sept-Oct	sunny	.15	1.50
Grandiflorus	bluish-violet	24-30	Oct-Nov	sunny	.50	5.00
Lævis	lavender-blue	48	Sept-Oct	sunny	.15	1.50
" Baldur	light-violet	24	Sept-Oct	sunny	.15	1.50
" floribunda	heliotrope	48	Sept-Oct	sunny	.15	1.50
Novæ Anglæ	violet-purple	4.8	Sept-Oct	sunny	.15	1.50
" Mrs. F. W. Raynor	crimson-purple	4.8	Sept-Oct	sunny	.15	1.50
" rosea	purplish-mauve	4.8	Sept-Oct	sunny	.15	1.50
Ptarmicoides	white	15	July-Aug	sunny	.25	2.50
Puniceus pulcherrimus	bluish-white	48-60	Sept-Oct	sunny	.15	1.50
Snowflake	white	18	Sept-Oct	sunny	.15	1.50
Sub-cœruleus	bluish-violet	12	June-July	sunny	.20	2.00
Tartaricus	bluish-violet	7.2	October	sunny	.15	1.50
Thompsoni	Venetian-blue	15-18	July-Aug	sunny	.25	2.50
Top Sawyer	Parma-violet	4.8	Sept-Oct	sunny	.15	1.50
White Queen	white	4.8	Sept-Oct	sunny	.15	1.50
Astilbe Arendsi Ceres	light-rose	30-42	June-July	half-shade	.50	5.00
" Juno	violet-rose	30-42	June-July	half-shade	.50	5.00
" Salmon Queen	salmon-pink	30-42	June-July	half-shade	.50	5.00
" Venus	deep-rose	30-42	June-July	half-shade	.50	5.00
" Vesta	lilac-rose	30-42	June-July	half-shade	.50	5.00
" White Pearl	white	30-42	June-July	half-shade	.50	5.00
" mixed seedlings	various	30-42	June-July	half-shade	.30	3.00
Davidii	rose-violet	60-72	June-July	half-shade	.25	2.50
Grandis	white	60-72	June-July	half-shade	.25	2.50
Aubretia (False Wall Cress)	WIIICE	00-12	June-July	nair-snade		2.00
Bougainvillei	purple	4	April-May	sunny	.15	1.50
Leichtlini	crimson	4	April-May	sunny	.15	1.50
Baptisia (False Indigo)	Crimson	-1	Aprillanay	Sunny	.10	1.00
Australis	dark-blue	24	June	sunny	.15	1.50
Tinetoria	vellow	24-30	June	sunny	.15	1.50
Bellis (English Daisy)	3 0110 11	21-00	Jane	Sumi		1.00
Perennis, fl. pl	white and pink	4	April-May	sunny	.10	.75
Bocconia (Plume Poppy, or Tree Celandine)	will print	•	110111 11103	Danie,		
Cordata	creamy-white	72-96	July-Aug	sunnv	.15	1.50
Boltonia (False Chamomile)						
Asteroides	white	60-84	Aug	sunny	.15	1.50
Latisquama	pink	48-72	Aug-Sept	sunny	.15	1.50
" nana	pink	24	Aug-Sept	sunny	.15	1.50
Calimeris (Starwort)						
Incisa	pale-lavender	12-18	July-Sept	sunny	.25	2.50
Involucrata		ă.	¥ 0			4 - 5
Caltha (Marsh Marigold)	rosy-crimson	6	June-Oct	sunny	.15	1.50
Palustris	yellow	12-15	May-June	sunny	.15	1.50
" fl. pl	vellow	12-15	May-June	sunny	.25	2.50
" semi-plena	vellow	12-15	May-June	sunny	.50	5.00
Campanula (Bellflowers)	3 6110 W	12-10	May-June	Summy		0.00
Carpatica	blue	8	June-Oct	sunny		1.50
		8	June-Oct	sunny	.17	1.50
" alba	white					
" alba	white		June-Aug	sunny		1.50
" alba Glomerata Grosseki	violet-blue	18	June-Aug June-Oct	sunny	.15	1.50
" alba Glomerata Grosseki	violet-blue dark-blue	18 24	June-Oct	sunny	.15	1.50
" alba Glomerata Grosseki Latifolia macrantha	violet-blue	18 24 36	June-Oct May-June	sunny sunny	.15 .15 .15	1.50
" alba Glomerata Grosseki Latifolia macrantha Medium	violet-blue dark-blue purple-blue	18 24 36 36	June-Oct May-June May-June	sunny sunny sunny	.15 .15 .15	1.50 1.50 1.50
" alba Glomerata Grosseki Latifolia macrantha Medium	violet-blue dark-blue purple-blue blue	18 24 36	June-Oct May-June	sunny sunny	.15 .15 .15	1.50

4	HENKI	A.	DREER,	14-110	CHESIN	or sim	cel, Fhil	ADELPHIA		
Campanula C	Continued				Color.	Height	Time of	T 4 !		rice.
Campanula—C Persicifolia				blue		Inches. 24	Flowering. June-July	Location, sunny	Each .15	
66 1	alba			white		24 24-30	June-July	sunny	.15	1.50
			i	white blue		48-72	June-July August	sunny sunny	.35	3.50 2.50
Rotundifolia				blue		10-12	June-Aug	sunny	.15	1.50
Trachebum Caryopteris (E				purple	9	36	June-July	sunny	.15	1.50
				light-	blue	30-36	Sept-Oct	sunny	.15	1.50
Cassia (Americ								•	,	
				yellov	r.	36-48	July-Aug	sunny	.15	1.50
	rdheads, or K		veed)	purple		18-24	July-Aug	sunny	.15	1 50
				bright	-rose	18	July-Sept	sunny	.15	1.50 1.50
				yellow violet		36-42 24	July-Aug July-Sept	sunny	,15	1.50
)a			white		24	July-Sept	sunny sunny	.15	1.50 1.50
Cephalaria (R										
				sulph	ur	7.2	June-July	sunny	.25	2.50
	ow in Summer			white		6	June	sunny	.15	1,50
Chelone (Shell							o uno	Samiy		1,50
Glabra alba					y-white	18-24	July-Sept	sunny	.25	2.50
	osa			rosy-r light-		18-24 18-24	July-Sept July-Sept	sunny sunny	.25	2.50 2.50
Chrysanthemui					p.,,,,,	10-41	adiy-Sept	Sunny	.20	2.00
Arcticum				white		15	Sept-Oct	sunny	.25	2.50
Shasta Daisy	Alaska	nes		white white		24	June-Oct June-Oct	sunny	.25	2.50 1.50
16 66	Ostrich Plun	ie .		white		24	June-Sept	sunny	.15	2,50
Large-floweri	ing Autumn G	low		crims	on	24	Oct-Nov	sunny	.15	1.50
** **	Golden One	een		red yellow		24 24	Oct-Nov Oct-Nov	sunny	.15	1.50 1.50
46 46	Old Homes	tead		pink		24	Oct-Nov	sunny	.15	1.50
	Victory			white		18 15	Oct-Nov Oct-Nov	sunny	.15	1.50 1.00
" Bos	ton			golder	-bronze	24	Oct-Nov	sunny	.10	1.00
" Cer	ise Queen			cerise-		24	Oct-Nov	sunny	.10	1.00
010	be d'Or den Pheasant				-yellow -yellow	15 18	Oct-Nov November	sunny	.10	1.00
" Gol	d Nugget			yellow		18	Oct-Nov	sunny	.10	1.00
	os			primre		18 24	Sept-Oct	sunny	.10	1.00
oun	a Lagravere . g Henry			garnet straw-		24	Oct-Nov Oct-Nov	sunny	.10 $.10$	$\frac{1.00}{1.00}$
" Litt	le Pet			violet-	crimson	2.4	Oct-Nov	sunny	.10	1.00
" Moc	lel of Perfection	m .		white bronze		24	Oct-Nov Oct-Nov	sunny	.10	1.00
" Ove	Porter				e-yellow	18	Oct-Nov	sunny	.10 $.10$	1.00
" Peti	tilant			sulphu	ır	24	Oct-Nov	sunny	.10	1.00
" Pre	sident da			purple light-p	-crimson	24	Oct-Nov Oct-Nov	sunny	.10	1.00
" Ros	inante			blush-		24	Oct-Nov	sunny	.10	1.00
" Sir	Michael			lemon		24	Oct-Nov	sunny	.10	1.00
Stell	ır Melanie Illoria			white	-rose	24	Oct-Nov Oct-Nov	sunny sunny	.10 $.10$	$\frac{1.00}{1.00}$
" Stra	thmeath			rosy-p	ink	18	Oct-Nov	sunny	.10	1.00
" Sun	shine			yellow		24	Oct-Nov	sunny	.10	1.00
A 11 C	Hub jan			white	n	18	Oct-Nov Oct-Nov	sunny	.10	1.00
	or			rosy-c	rimson	18	Oct-Nov	sunny	.10	1.00
Cimicifuga (Sn						2.0	. ~ ~			
Racemosa	Japonicum			white white		30 48-72	Aug-Sept July-Aug	partial shade partial shade	25	2.50 2.50
				white		30-36	Sept-Oct	partial shade	.50	5.00
laytonia (Spri				17 - 1	1 1-					
				light-p	nnk	3	March-April	shade	.15	1.50
lematis Davidiana				light-b	lue	24-30	Aug-Sept	sunny	.15	1.50
Recta				white		24-36	June-July	sunny	.25	2.50
				white		24-36	June-July	sunny	.50	5.00
	ly of the Valle			white		6	May	sun or shade	.25	2.50
oreopsis								oun or endec	. 20	0.00
Lanceolata g	randiflora			yellow		24-36	June-Sept	sunny	.15	1.50
Delphinium (H	ardy Larkspur)								
				rosy-m violet-		36-48	June-Sept	sunny	.35	3.50
	m				purpie ise-blue	36 36-48	June-Sept June-Sept	sunny sunny	.35	3,50 2,50
Capri				sky-blu		36-48	June-Sept	sunny	.50	5.00
				gentia: white	n-blue	24-30 24-30	June-Sept	sunny	.15	1.50
Formosum	a			dark-b	lue	36-48	June-Sept June-Sept	sunny sunny	.15	1.50 1.50
Gold Medal 1	nybrids			all col	ors	36-60	June-Sept	sunny	.15	1.50
	an			pale-bl	ue ise-blue	36-48 30-42	June-Sept June-Sept	sunny	.60	5.00 4.00
K. Th. Caron				gentiar	n-blue	36-60	June-Sept	sunny	.35	3,50
	biniums			deep-b		48-60	June-Sept	sunny	.50	5.00
				gentia: azure-l		36-48 36-48	June-Sept June-Sept	sunny	.30	3.00
Mme. Violet	Geslin			clear-b	lue	48-60	June-Sept	sunny	.40	4.00
	on			pure-w deep-b		36-48 36-48	June-Sept June-Sept	sunny sunny	.40	4.00 3.00
	on			sky-bli	ie –	36-48	June-Sept	sunny	.35	3.50
Queen Wilhel	mina			lavend		36-48	June-Sept	sunny	.40	4.00
	elles			deep-b sluphu	lue r-yellow	48-60 36-48	June-Sept June-Sept	sunny sunny	1.25	15.00 2.50
Theodora				cornflo	wer-blue	36-48	June-Sept	sunny	.30	3.00
Zuster Lugter	n			dark-b	lue	36-48	June-Sept	sunny	.35	3.50
Barbatus New				water	neion-pink	18	June	gunn"	10	1 00
" Scar	vport Pink rlet Beauty			deep s		18	June	sunny sunny	.10	1.00
" Suti	ton's White			white	0.00	18	June	sunny	.10	1.00
·· mix	ed			all col	ors	18	June	sunny	.10	1.00







Pompon Chrysanthemums.

Hybrid Delphiniums.

Digitalis Gloxinæffora.

		Height	Time of		Pric	e.
Dianthus (Pinks)	Color.	Inches.	Flowering.	Location,	Each.	Doz.
Deltoides	pink	6-9	June-July	sunny	.15	1.50
Latifolius atrococcineus fl. pl.	crimson	10-12	June-Sept	sunny	.15	1.50
Neglectus	pink	9	May-June	sunny	.15	1.50
	silvery-mauve	12	June-Oct	•		
> Plumarius Delicata				sunny	.25	2.50
" Diamond	white	12	May-June	sunny	.15	1.50
DISIC	rose	12	May-June	sunny	.15	1.50
Excessor	rose-pink	12	May-June	sunny	.15	1.50
/ Gibilosa	lilac-mauve	12	June-Oct	sunny	.25	2.50
" Her Majesty	white	12	May-June	sunny	.15	1.50
" Homer	rosy-red	12	May-June	sunny	.15	1.50
" Juliette	white and crimson	12	May-June	sunny	.15	1.50
" Snow	white	12	May-June	sunny	.15	1.50
White Reserve	white	12	June-Oct	sunny	.15	1.50
" William Hooper	white and purple	12	May-June	sunny .	.15	1.50
" mixed seedlings	all colors	12	May-June '	sunny	.10	1.00
Dictamnus (Gas Plant)						
Fraxinella	rosy-pink	24-30	June-July	sunny	.15	1.50
" alba	white	24-30	June-July	sunny	.15	1.50
" Caucasicus	rosy-pink	24-30	June-July	sunny	.25	2,50
Dielytra (Bleeding Heart)						
	ninl-	24	Mou	and an abada	1.5	1 50
Spectabilis Formosa	pink pink	12-15	May May-Aug	sun or shade	.15	1.50 1.50
Digitalis (Foxglove)	pink	12-15	May-Aug	sunny	.15	06.1
Ambigua, or grandiflora	nole wellow	24-36	Torre Tarles	num on pontiol about	4 "	4 50
	pale yellow various	48-72	June-July June-July	sun or partial shade		1.50
Gloxinæflora				sun or partial shade		1.50
Lanata	chocolate and white	24-36	July-Aug	sun or partial shade	.15	1.50
Doronicum (Leopard's Bane)		1.0	25		0.5	0 = 0
Caucasicum	yellow	12	May	sunny	.25	2.50
Clusii	yellow	18-24	May	sunny	.25	2.50
Excelsum	yellow	24-36	May	sunny	.25	2.50
Echinops (Globe Thistle)			T 1 0			
Ritro	metallic-blue	24-36	July-Sept	sunny	.25	2.50
Epimedium (Barrenwort, Bishop's Hat)						
Alpinum	crimson and yellow	8-10	May	partial shade	. 25	2.50
Muschianum	rosy-red	8-10	May	partial shade	.25	2.50
Niveum	white	6 - 8	May	partial shade	.25	2.50
Sulphureum	yellow	8-10	May	partial shade	.25	2.50
Violaceum	violet	8-10	May	partial shade	.25	2.50
Erigeron (Flea Bane)						
Grandiflorus elatior	bluish-lilac	18	June-July	sunny	.15	1.50
Intermedium	rosy-white	24	June-July	sunny	.25	2.50
Eryngium (Sea Holly)						
Amethystinum	blue	24-30	July-Aug	sunny	.25	2.50
Maritimum	pale-blue	12-15	July-Sept	sunny	.25	2.50
Eupatorium (Thorough-wort)						
Ageratoides	white	36-42	Aug-Sept	sunny	.15	1.50
Coelestinum	light-blue	18-24	Aug-Sept	sunny	.15	1.50
Euphorbia (Milkwort)						
Corollata	white	18	June-Aug	sunny	.15	1.50
Ferns, Choice Hardy						
Adiantum pedatum (Maiden Hair)		8-12		shady	.20	2.00
Aspidium acrostichoides (Wood Fern)		12		shady	.20	2.00
marginale (Evergreen wood Fern)		12-24		shady	.20	2.00
" Goldianum (Shield Fern)		24-36		shady	,20	2.00

Ferns (Choice Hardy)—Conti	nued	Color.	Height Inches.	Time of Flowering.	Location.	Pric Each.	Doz.
Asplenium filix-fæmina			10-12	riowering.	shady	.20	2.00
	toriae (Queen of ady Ferns)		12-15		shadv	.20	2.00
" " " mul	tifidum		12-15		partial shade	.20	2.00
	gerumigi laciniatum	*******	15-18 15-18		partial shade	.20	2.00
Clas	tum	*******	10-15		shady shady	.20	2.00
" thelypteris			15-18		shady	.20	2.00
Dicksonia punctilobula (Goss Lastrea Chrysoloba		********	24-36 12		partial shade shady	.20	2.00
" Pseudo-mas Pinderi			18-24		partial shade	.20	2.00
" filix-mas (Male Fer		*****	18-24 18-24	******	partial shade	.20	2.00
" propingua		******	15-18		partial shade shady	.20	2.00
Nephrodium hertipes			18-24		partial shade	.20	2.00
Onoclea Struthiopteris (Ostr sensibilis (Sensitive		*******	24-36 12-24		partial shade	.20	2.00
Osmunda cinnamomea (Cinn	namon Fern)	****	24-36		partial shade	.20	2.0
" Claytoniana (Flow regalis (Royal Fe	vering Fern)	********	24-36 24-36		partial shade partial shade	.20	2.0
Polystichum Braunii	***************		12-15		partial shade	.20	2.0
			12 15-18		partial shade partial shade	.20	2.0
Scolopendrium officinarum (H			12	*********	shady	.25	2.5
" ca	pitatum		1.2		shady	.50	5.0
ui	idulatum	*******	12	******	shady	.50	5.0
nkia (Plantain Lily) Alba marginata		lilac	24	July	sun or shade	.25	2.5
Coerulea		blue	4.8	June	sun or shade	.15	1.5
Fortunei gigantea		mauve lilac	24 30	July July	sun or shade sun or shade	.25	2.5 5.0
Minor alba		white	12-15	July	sun or shade	.25	2.5
Lanceolata		lilac mauve	24 30	September July	sun or shade sun or shade	.15	1.5 2.5
Sieboldiana		tinted white	30	July	sun or shade	.15	1.5
Subcordata grandiflora		pure white	30-36	Aug-Sept	sun or shade	.15	1.5
Thos. Hogg Undulata media picta		lilac lilac	18-24 24	July July	sun or shade sun or shade	.25	2.5
illardia (Blanket Flower) Grandiflora		crimson and orange	24	June-Nov	sunny	.15	1.5
llega (Goat's Rue) Duchess of Bedford		lavender	30	July-Aug	sunny	.25	2.5
entiana (Gentian) Andrewsii		blue	24	August	partial shade	.25	2.5
Sanguineum (Crane's Bill)		crimson white	18 18	June-Oct June-Oct	sunny	.15 .15	1.50
um (Avens)		scarlet	15	May-July	sunny	.15	1.5
Mrs. Bradshaw		scarlet	15	May-July	sunny	.25	2.5
Prifoliataechoma, or Nepeta (Ground		white	36	July	sun or shade	.25	2.5
Variegata asses and Bamboos		blue	trailing	July	sun or shade	.10	1.0
Arrhenatherum bulbosum vs Arundo Donox			6-8 96-240	October	sun or shade sunny	.25	2.5 2.5
" variegata			96-120	October	sunny	.25	2.5
Bambusa aurea			180-240 36		sun or shade	1.00	10.0
" Fortunei variegat:	8		18		sun or shade	.50	5.0
			120-180 72-120		sun or shade sun or shade	1,00	10.0
" Metake			180-240		sun or shade	.75	7.5
" viminalis			18-24		sun or shade	.75	7.5
Elymus glaucus Erianthus Ravennæ		*******	24-36 120-144	Sept-Oct	sun or shade sunny	.25	2.5
Eulalia gracillima univittata	b		72-84	Sept-Oct	sunny	.25	2.5
" Japonica variegata		+711111	72-84 72-84	Sept-Oct Sept-Oct	sunny	.25	2.5
	tricta		72-84	Sept-Oct	sunny	.25	2.5
Festuca glauca			8-10 96-120	October	sunny	.25	2.5 5.0
Gynerium argenteum Pennisetum Japonicum			48	October Sept-Oct	sunny sunny	.15	1.5
Phalaris arundinacea varieg	ata		12-15		sunny	.15	1.5
Uniola latifolia			36-48		sunny	.15	1.5
Scabra		or, foliage	60		sunny	.50	5.0
rpsophila (Baby's Breath) Cerastioides		white	3	June-Aug	sunny	.15	1.5
Paniculata		white	24-36	Aug-Sept	sunny	.15	1.5
" fl. pl		white white	24-36 trailing	Aug-Sept July-Aug	sunny	.25	2.5 1.5
lenium (Sneezewort)							
Autumnale superbum		yellow	60-72	Aug-Sept	sunny	.15	1.5
		terra-cotta red orange-yellow	48	Aug-Sept June	sunny sunny	.25	2.5
Hoopesi			18	July-Sept	sunny	.15	1.5
Pumilum magnificum		golden-yellow			sunny	.25	2.5
Pumilum magnificum Riverton Beauty lianthemum (Rock, or Sur	n Rose)	lemon-yellow	48	Aug-Sept		25	9.6
Pumilum magnificum Riverton Beauty Lilanthemum (Rock, or Sur Vulgare, mixed seedlings Lianthus (Hardy Sunflower)	Rose)		6 72	July-Sept July-Aug	sunny	.25	1.5
Pumilum magnificum Riverton Beauty ·lianthemum (Rock, or Sur Vulgare, mixed seedlings ·lianthus (Hardy Sunflower) Daniel Dewar Maximiliana	1 Rose)	lemon-yellow all colors yellow golden-yellow	6 72 60-84	July-Sept July-Aug October	sunny sunny sunny	.15 .15	1.5
Pumilum magnificum Riverton Beauty Lianthemum (Rock, or Sur Vulgare, mixed seedlings Lianthus (Hardy Sunflower) Daniel Dewar Maximiliana Mollis	n Rose)	lemon-yellow all colors yellow	6 72 60-84 48	July-Sept July-Aug	sunny	.15	1.5 1.5 1.5
Pumilum magnificum Riverton Beauty elianthemum (Rock, or Sur Vulgare, mixed seedlings elianthus (Hardy Sunflower) Daniel Dewar Maximiliana Mollis "maximus	1 Rose)	all colors yellow golden-yellow lemon-yellow golden-yellow golden-yellow	6 72 60-84 48 48 60-72	July-Aug October Aug-Sept July-Aug July-Aug	sunny sunny sunny sunny sunny sunny	.15 .15 .15 .15	1.5 1.5 1.5 1.5
Pumilum magnificum Riverton Beauty elianthemum (Rock, or Sur Vulgare, mixed seedlings elianthus (Hardy Sunflower) Daniel Dewar Maximiliana Mollis Multiflorus fl, pl. " maximus Orgyalis	n Rose)	lemon-yellow all colors yellow golden-yellow lemon-yellow golden-yellow golden-yellow yellow	6 72 60-84 48 60-72	July-Sept July-Aug October Aug-Sept July-Aug July-Aug September	sunny sunny sunny sunny sunny sunny	.15 .15 .15 .15 .15	1.5 1.5 1.5 1.5 1.5
Pumilum magnifleum Riverton Beauty elianthemum (Rock, or Sur Vulgare, mixed seedlings elianthus (Hardy Sunflower) Daniel Dewar Maximiliana Mollis Multiflorus fl. pl. " maximus Orgyalis Wolley Dod ellopsis (Orange Sunflower)	Rose)	all colors yellow golden-yellow lemon-yellow golden-yellow golden-yellow yellow	6 72 60-84 48 48 60-72 72	July-Sept July-Aug October Aug-Sept July-Aug July-Aug September Aug-Sept	sunny sunny sunny sunny sunny sunny sunny sunny	.15 .15 .15 .15 .15 .15 .15	1.5 1.5 1.5 1.5 1.5 1.5
elianthus (Hardy Sunflower) Daniel Dewar Maximiliana Mollis Multiflorus fl. pl. " maximus Orgyalis Wolley Dod eliopsis (Orange Sunflower) Pitcheriana	Rose)	lemon-yellow all colors yellow golden-yellow lemon-yellow golden-yellow golden-yellow yellow	6 72 60-84 48 60-72	July-Sept July-Aug October Aug-Sept July-Aug July-Aug September	sunny sunny sunny sunny sunny sunny	.15 .15 .15 .15 .15	2.50 1.50 1.50 1.50 1.50 1.50 1.50





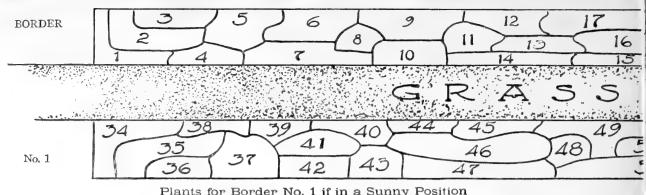


Gaillardia Grandiflora.

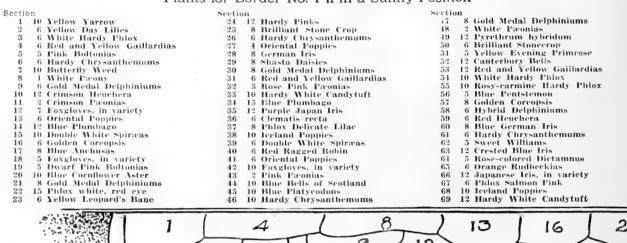
Gypsophila Paniculata Fl. Pl.

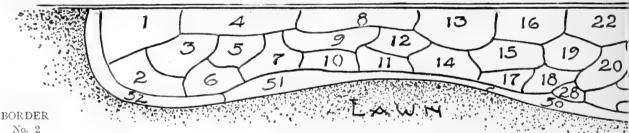
German Iris.

	Color.	Height Inches,	Time of Flowering.	Location.	Pri Each.	ce. Doz.
Helleborus (Christmas Rose) Niger	tinted-white	12-15	early spring	partial shade	.35	3.50
Hemerocallis (Yellow Day Lily)						
Aurantiaca	Indian-yellow	36-48	June-July	sun or shade	.25	2.50
" major	Indian-yellow	24-36	June-July	sun or shade	.25	2.50
Dumortieri	cadmium-yellow	18	June	sun or shade	.15	1.50
Flava	lemon-yellow	30-36	June-July	sun or shade	.15	1.50
Fulva	orange	48-60	June-July	sun or shade	.15	1.50
" fl. pl	orange	48-60	July-Aug	sun or shade	.15	1.50
Gold Dust	Indian-yellow	30	May-June	sun or shade	.15	1.50
Queen of May Thunbergii	Indian-yellow buttercup-yellow	36-60 48	May-June July-Aug	sun or shade sun or shade	.35	3.50 1.50
Hepatica (Liver Leaf)						
Triloba	blue	6	March-April	partial shade	.15	1.50
Hesperis (Rocket) Matronalis	pink	36-48	June-July	sunny	.15	1.50
Heuchera (Alum Root)						
Pluie de Feu	raspberry-red	18-24	July-Aug	sunny	.25	2,50
Sanguinea	coral-red	18-24	July-Aug	sunny	. 25	2.50
" alba	creamy-white	18-24	July-Aug	sunny	.25	2.50
Hibiscus (Mallow)						
Giant-flowering Marshmallows	red, pink, white	60-96	July-Sept	sunny	.35	3.50
Mallow Marvels	all colors	36-60	July-Sept	sunny	.25	2.50
Moscheutos	rosy-red	36-48	July-Sept	sunny	.15	1.50
" Crimson Eye	white	36-48	July-Sept	sunny	.15	1.50
Hollyhocks						
Allegheny, choice mixed	various	72-96	June-July	sunny	.20	2.00
Double-flowering, mixed	various	72-96	June-July	sunny	. 20	2.00
maroon	maroon	72-96	June-July	sunny	.20	2.00
rea	red	72-96	June-July	sunny	.20	2.00
rose	rose	72-96	June-July	sunny	.20	2.00
white	white	72-96	June-July	sunny	.20	2.00
yellow	yellow	72-96	June-July	sunny	.20	2.00
" " Newport Pink	pink various	72-96 72-96	June-July June-July	sunny sunny	.25	2.50
Houstonia (Bluets, or Quaker Lady)						
Serpylifolia	light-blue	trailing	April	sun or shade	.15	1.50
Hypericum (St. John's-wort)						
Adpressum Moserianum	yellow yellow	6-8 24	July-Aug July-Sept	sun or shade sunnv	.15 .15	1.50 1.50
	yellow	24	July-Sept	sunny	.13	1.30
Iberis (Hardy Candytuft)		0.10	3.6 T			
Sempervirens Snowflake	white white	8-10 8-10	May-June May-June	sunny	.15	1.50
	wnite	8-10	May-June	sunny	.15	1.50
Incarvillea (Hardy Gloxinia) Delavayi	rose-red	18	May	sun or shade	.15	1.50
Inula (Flea Bane)						
Glandulosa grandiflora	orange-yellow	30	June-Aug	sunny	. 25	2,50
Royleana	golden-yellow	18-24	July-Aug	sunny	.25	2.50
Iris Germanica (German Iris)						
Atropurpurea	purple	30-36	May	sunny	.15	1.50
Cherion	lilac-mauve	24-30	May	sunny	.15	1.50
Common Purple	bluish-purple	30-36	May	sunny	.15	1.50
Edith	purple	24	May	sunny	.15	1.50
Florentina alba	white	36-42	May	sunny	1.5	1.50
Gazelle Honorabilis	white and mauve	36-48	May	sunny	.15	1.50
Johan de Witt	yellow and brown violet-blue	24-30 24-30	May May	sunny	.15	$\frac{1.50}{1.50}$
Jordan	light-mauve	24-30	May	sunny	.15	1.50
King of Iris	lemon and brown	30-36	May	sunny	.50	5.00
La Tendresse	light-blue	24-30	May	sunny	.15	1.50
Lohengrin	violet-mauve	24-30	May	sunny	,50	5 00
Lord Salisbury	white and purple	24-30	May	sunny	.15	1 50
Mithras	yellow and violet	24-30	May	sunny	,50	5.00
Mme. Chereau	white and blue	36-42	May	sunny	.15	1.50
Mrs. Neubronner	golden-yellow	24	May	sunny	. 2.5	2)
Nibelungen	yellow and purple	24-30	May	sunny	50	6 (1)

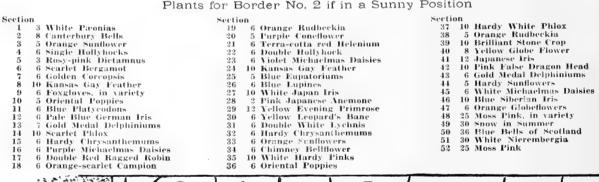


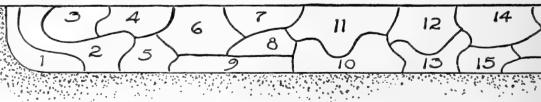
Plants for Border No. 1 if in a Sunny Position





Plants for Border No. 2 if in a Sunny Position



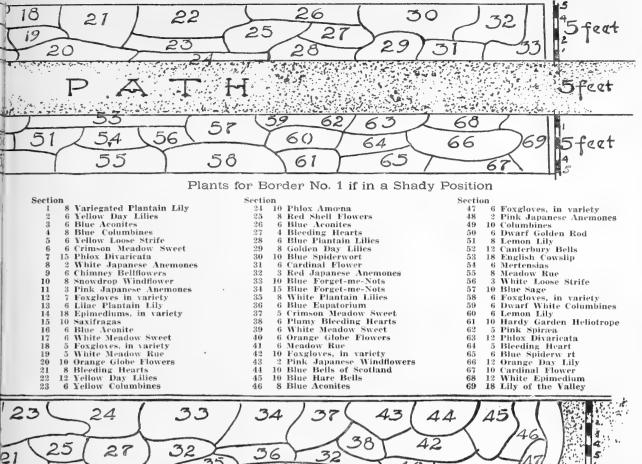


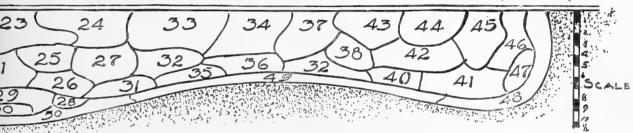
Plants for Border No. 3 if in a Sunny Position

BORDER No. 3

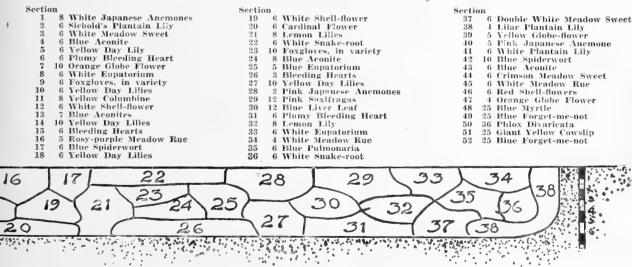
15 Hardy Pinks
6 Red and Yellow Gaillardias
6 Rose-red Michaelmas Daisies
6 Dwarf Pink Boltonias
6 Hardy Chrysantnemums
8 St. John's wort
6 Purple Japanese Iris
5 Gold Medal Delphiniums
5 Blue Anchusas
6 Orange Rudbeckia
1 Red Pæony
6 Golden Coreopsis 5 Siebold's Plantain Lily
5 Preonias, in variety
6 Coventry Bells
4 Blue Anchusas
6 Golden Coreopsis
6 White Japanese Iris
6 Blackberry Lilies
6 Yellow Sneezewort
6 White Florentine Iris
6 St. John's wort
10 Delphinium Belladonna
12 Pink False Dragon Head
12 Pink Hardy Phiox
(8) 26 White Hardy Phlox 12 White Hardy Phlox
6 Hardy Yellow Sunflowers
6 Red and Yellow Gaillardias
6 White Boltonias
6 Kansas Gay Feather
10 Canterbury Bells
6 Yellow Day Lilies
10 Blue Plantain Lilies
6 Blue Siberian Iris
8 Single Hollyhoreks
6 Brilliant Stone-crop
6 Red Shell-flower
10 White Hardy Phlox 13 14 2 3 29 45 16 17 18 19 31 6 20 21 22 33 34 $\frac{23}{24}$ 36 6 Golden Coreopsis 8 White Day Lilies 38 (8)

For prices of complete collections of p





Plants for Border No. 2 if in a Shady Position



Plants for Border No. 3 if in a Shady Position

			J =
Secti		Section	Section
1	5 Siebold's Plantain Lily	14 8 White Meadow Rue	27 6 Plumy Bleeding Heart
2	18 Blue Mertensias	15 6 Bleeding Hearts	28 6 Rosy-purple Meadow Rue
3	6 Foxgloves, in variety	16 6 Crimson Meadow Sweet	29 6 Crimson Meadow Sweet
4	6 White Eupatorium	17 4 White Mountain Fleece	30 12 Japanese Toad Lily
5	6 Lemon Lily	18 6 White Meadow Sweet	31 8 St. John's wort
6	12 Foxgloves, in variety	19 6 Yellow Day Lilies	32 5 Bleeding Heart
7	5 Yellow Meadow Rue	20 10 Blue Plantain Lilies	33 8 Blue Aconites
8	4 White Anemone Japonica	21 8 Blue Spiderwort	34 6 Foxgloves, in variety
9	7 St. John's wort	22 8 White Snake-root	35 10 Blue Mertensias
10	12 Columbines, in variety	23 10 Cardinal Flower	36 3 Pink Japanese Anemone
11	10 Blue Aconites	24 6 Red Shell-flower	37 6 White Solomon's Seal
12	8 White Snake-root	25 10 White Meadow Sweet	38 8 White Plantain Lily
13	12 Yellow Globe Flowers	26 12 Blue Plumbago	

PRICE OF PLANTS REQUIRED TO PLANT BORDERS, PLANS OF WHICH ARE SHOWN ON THE PRECEDING PAGES

BORDER No. 1, illustrated on pages 8 and 9

Planned for both sides of a path 100 feet long.

Fo	r a sunny	position	requires	536	plants,	which	we	\mathbf{will}	supply	for	\$50.00
	" shady	6.6	6.6	539	6.6	6.6	6.6	6.4	6.6	66	50.00

BORDER No. 2, illustrated on pages 8 and 9

An irregular screen 100 feet long against boundary lines, etc.

For a	sunny	position	requires	465	plants,	which	we	will	supply	for	r	 	 	 	 	\$40.00)
	· shady	6.6	4 -	414	* *					h n					 	40.00)

BORDER No. 3, illustrated on pages 8 and 9

Of regular outline, 100 feet long by 6 feet wide.

For	a sunny	position	requires	271	plants,	which	we	will	supply	for	\$25.00	
6.6	" shady	4.4	6.6	295	6.6	6.6	6.6	6.6	6.6		25.00	

It is possible that some of our customers may wish to plant a hardy border, part of which is in the shade and part in the sun. In such cases the sections which are shady should be filled with plants recommended for such locations, and if customers, in ordering, will state which sections are in shade, we will send the proper plants for same. Unless otherwise specified we will fill all orders with the plants suitable for sunny borders.

The prices at which we offer the above stock are considerably below the regular rates, as in anticipation of a large demand for these collections we have prepared an extensive stock of the various varieties. We make no charge for packing, which will be done in the most scientific manner, nor for delivery to any express or transportation line in Philadelphia, but the cost for expressage must be paid by the purchaser.

With each order we will include a blue print of the border wanted, drawn to scale, and a carefully prepared planting-plan, which will enable the most inexperienced amateur to set the various plants in their proper positions.

In preparing your border, see that it is deeply dug and fertilized, as suggested in the cultural notes on page 1. Have your beds ready in advance of the receipt of the plants, so that they may be planted promptly on their arrival. After you have prepared your border in accordance with the instructions given on page 1 level the surface neatly with a rake, and then mark out the different sections. A cane is as convenient a tool for this purpose as can be used. Place the plants in position in their various sections. Then plant and cultivate as recommended in the cultural notes in the opening pages of this book.

DREER SPECIALTIES

The Hardy Perennial Plants offered in this book are but one of our many specialties.

We offer in our Garden Book or General Catalogue what is undoubtedly the most complete line of Seeds, Plants and Bulbs ever offered, including

VEGETABLE SEEDS in all the best varieties.

GRASS AND FIELD SEEDS of the finest qualities.

FLOWER SEEDS in immense variety, of which the following are of special interest:

Antirrhinum or Snapdragons, now so popular for bedding and cutting in both the Giant and Half-dwarf sorts.

Asters. Dreer's Famous American and Imported varieties.

Cardinal Climber. The finest of all annual climbers.

Nasturtiums, both tall and dwarf, plain, Ivy-leaved, Geranium-leaved and Variegated-leaved sorts.

Pansies from world renowned growers.

Petunias. Our unexcelled strain of single and double fringed.

Stocks. Of the highest quality obtainable.

Sweet Peas. The very best of both the Orchid-flowered and regular Standard kinds.

GARDEN AND GREENHOUSE PLANTS. A very extensive collection, embracing plants suitable for the Greenhouse or Conservatory, Window Garden, Room decoration and for planting out for summer blooming, including

Begonias. The finest strain of Tuberous-rooted sorts.

Cannas. The cream of the new and old varieties.

Dahlias. A re-selected list of the best of the various types. Those who are particularly interested should send for our Special Dahlia Catalogue, in which we offer and describe nearly 500 varieties.

Ferns. The finest collection in this country.

Gladiolus. A list made up of high-grade sorts only.

Palms. We have over 3 acres of greenhouse space devoted exclusively to Palms.

ROSES FOR THE GARDEN. We specialize in strong two-year-old plants that will give immediate results, and our list embraces many of the latest novelties. that can only be procured from us, as well as the finest standard sorts of all types.

HARDY SHRUBS. We are extensive growers of these, and our stock is all in strong, healthy, vigorous plants of proper age to transplant.

HARDY VINES AND CLIMBERS. We fill five pages of our Garden Book with our offerings of these plants.

SELECT SMALL FRUITS. We offer a short but very select list of Blackberries, Currants, Gooseberries, Grapes, Strawberries, etc.

WATER LILIES AND AQUATICS. We are the largest growers of these in this country, and our list of Nelumbiums, Nymphæas, Aquarium Plants and miscellaneous aquatics is most complete.



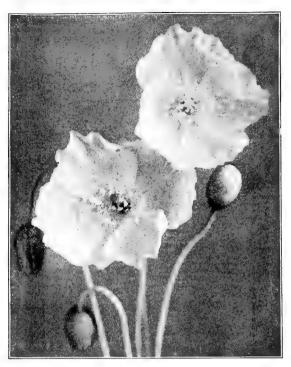
The Celebrated Horikiri Iris Flower Garden, Tokio, Japan.

	Colon	Height	Time of	Tanadian	Pric	
Iris Germanica—Continued.		Inches.	Flowering.	Location.	Each.	Doz.
Pallida Dalmatica	lavender-blue	48	May	sunny	.25	2.50
" folia variegata	pale lavender	24	May	sunny	.50	5.00
" Mandraliscæ	purple-lavender	30	May	sunny	.25	2.50
" speciosa	deep-lavender	48	May	sunny	.25	2.50
Plicata	violet-purple	24-30	May	sunny	.15	1.50
Plumeri	rosy-mauve	24-30	May	sunny	.15	1.50
Princess Victoria Louise	vellow and plum	24-30	May	sunny	,50	5.00
Rhein Nixe	violet and white	30-36	May	sunny	.50	5.00
						1.50
Shakespeare	yellow and violet	24-30	May	sunny	.15	
Spectabilis	violet-purple "	24	April-May	sunny	.15	1.50
Iris Interregna						
Helge	light-citron	18	April-May	sunny	.30	3.00
Ingeborg	white	18	April-May	sunny	.30	3.00
Walhalla	reddish-purple	18	April-May	sunny	.30	3.00
Iris Kæmpferi (Japanese Iris)						
Yomo-no-umi	white	36-48	June	sunny	.25	2.50
Koki-no-iro	royal-purple	36-48	June	sunny	.25	2.50
Oniga-shima	royal-purple	36-48	June	sunny	.25	2.50
Shiga-no-ura-nami	violet-purple	36-48	June	sunny	.25	2.50
Hano-no-nishiki	violet-purple	36-48	June	sunny	.25	2.50
Shippo	light-lilac	36-48	June	sunny	.25	2.50
Shishi-ikari	lilac	36-48	June	sunny	.25	2.50
Meiran	lilac and white	36-48	June	sunny	.25	2.50
	white	36-48	June		.25	2.50
Sano-watashi		36-48		sunny	.25	2.50
Yedo-kagami	mauve, white veins		June	sunny		2.50
Gosetsu-mai	mauve, white veins	36-48	June	sunny	.25	
Senjo-no-hora	mottled purple & whit		June	sunny	.25	2.50
Uchiu	reddish-purple	36-48	June	sunny	.25	2.50
Tsurugi-no-mai	rich purple	36-48	June	sunny	.25	2.50
Rish-no-tomi	white veined blue	36-48	June	sunny	.25	2.50
Kakujakuro	white dusted blue	36-48	June	sunny	.25	2.50
Shi-un-ryo	white veined violet	36-48	June	sunny	.25	2.50
Yoshimo	white veined violet	36-48	June	sunny	.25	2.50
Renjo-no-toma	violet veined white	36-48	June	sunny	.25	2.50
Samidare	ultramarine blue	36-48	June	sunny	.25	2.50
Schuchiukwa	reddish-purple	36-48	June	sunny	.25	2.50
Kagaribe	white traced blue	36-48	June	sunny	.25	2.50
Misutmoshito	purple marbled white	36-48	June	sunny	.25	2.50
Kigan-no-misao	pure white	36-48	June	sunny	.25	2.50
Waku-hotei	white veined purple	36-48	June	sunny	,25	2.50
Shirataki	white suffused violet		June	sunny	.25	2.50
Renkaku	white spotted blue	36-48	June	sunny	.25	2,50
	white marbled blue		June	sunny	,25	2.50
Yayaura	purple marbled white		June		.25	2.50
Ari-ake		36-48		sunny	.25	2.50
Ojochin	violet-purple		June	sunny		
Sei-o-bo	pure white	36-48	June	sunny	.25	2.50
Komochi-guma	pansy-violet	36-48	June	sunny	.25	2.50
Tebotan	white veined blue	36-48	June	sunny	.25	2.50
Shiro-fungen	white blue-tinted	36-48	June	sunny	.25	2.50
Yomo-zakuru	lilac veined purple	36-48	June	sunny	.25	2.50
Shi-no-maki	royal purple	36-48	June	sunny	.25	2.50
Sakata	lavender-blue	36-48	June	sunny	.25	2.50
Tokyo	pure white	36-48	June	sunny	.25	2.50
Shimosa	white spotted purple	36-48	June	sunny	.25	2.50
Hosokawa	rich purple	36-48	June	sunny	.25	2.50
Choice mixed varieties	all colors	36-48	June	sunny	.15	1.50
Iris Pumila Hybrida						
Cyanea	royal purple	10-12	April	sunnv	.20	2.00
Excelsa	pale lemon	10-12	April	sunny	.20	2.00
Schneekuppe	pure white	10-12	April	sunny	,20	2.00
Iris, Various Species	g- 0 0 77 444 C C	_ 0 12		~ ~ ***********************************	. = 0	
Cristata	rich blue	3	May	sunny	,15	1.50
Ochroleuca gigantea	pale yellow	48	May-June	sunny	.35	3,50
" aurea	golden-yellow	48	May-June May-June	sunny	.35	3.50
Pseudacorus	vellow ·	48	May-June May-June	sunny	.15	1.50
Sibirica	purple	36	June	sunny	.15	1.50
aroa	white veined lilac	36	June	sunny	.15	1.50
Orientans	violet-blue	42	June	sunny	.15	1.50
Spuria Mrs. A. W. Tait	ivory-white	42	June	sunny	.15	1.50
Spuna Mrs. A. W. 1810	porcelain-blue	48	June	sunny	.50	5,00

The state of the s						
	Color,	Height Inches.	Time of Flowering	Location.	Pri- Each.	
Lavandula (Lavender)	blue	18	July	sunny	.15	1.50
Liatris (Blazing Star, or Gav Feather)	rosy-purple purple	6.0	July-Aug	sunny	.15	1.50
Pycnostachya			July-Aug	sunny	.15	1.50
Auratum Speciosum album " roseum, or rubrum " magnificum	white and gold white	24-48 24-48	July-Aug Aug-Sept	partial shade sunny	.25	2.00
roseum, or rubrum	white spotted crims	on 24-48	Aug-Sept Aug-Sept	sunny sunny	.20	1.50
rigillium spiendens	deep-red orange	36-48	July-Aug	sunny	.10	1.00
Linum (Flax) Perenne alba	blue	18	June-Sept	sunny	.15	1.50
	white	18	June-Sept	sunny	.15	1.50
Prostratum	blue turquoise-blue	trailing trailing	April-Sept April-Sept	sunny sunny	.25	2.50 5.00
			Aug-Sept	sunny	.15	1.50
Cardinalis Syphilitiea hybrida (uninus (Luninus)	cardinal-red blue and white	24-36	July-Sept	sunny	.15	1.50
	blue	24-48	May-June	sunny	. 25	2.50
Polyphyllus	white pink	24-48 24-36	May-June May-June	sunny sunny	.25	2.50 3.50
ychnis (Campion) Chalcedonica	orange-scarlet	24-36	June-July	sunny	.15	1.50
Chalcedonica fl. pl. Haageana Semperflorens plenissima Vespertina alba plena Viscosia della	orange-scarlet vermilion-scarlet orange-scarlet	21 36	June-July June-July	sunny	.25	2.5
Semperflorens plenissima	1086	1	June-Sept	sunny	.15	1.5- 2.5
	white red	1.2	June-Sept June	sunny sunny	.25	1.5
Lysimachia (Loose-strife) Ciliata	yellow	2.1	July	sun or shade	.15	1.5
Ciliata Clethroides Nummularia aurea	white yellow yellow	21 trailing	July-Aug May-June	sun or shade sun or shade		1.5
" aurea Athrum (Rose Loose-strife)		trailing	May-June	shade	.15	1.50
Roseum superbum	rose cherry-red	36-48	July-Sept	sun or partial shade		1.50 3.50
" Perry's variety		36-48	July-Sept	sun or partial shade		
Little Gem	white	18-24	July-Oct	sunny	.15	1.5
Jonarda (Bergamot)	blue	12-18	May-June	partial shade	.15	1.5
Didyma Cambridge Scarlet " rosea " violacea Fixtulosa alba	crimson-scarlet rose	24-36 24-36	June-Aug June-Aug	sunny sunny	.15	1.5
" violacea Fistulosa alba	amaranth red white	24-36 24-36	June-Aug July-Aug	sunny sunny	.15	1.5
Montbretia			July-Sept	sunny	.05	.3
Crocosmiæflora	deep-orange golden-orange vermilion orange-scarlet	24-30	July-Sept	sunny	.05	. 3
Germania	vermillen orange-scarlet	24-30 24-30	July-Sept July-Sept	sunny sunny	.05 .05	.3
Iontbretia Aurantiaca Crocosmiæflora Etoile de Feu Germania Rayon d'Or Speciosa	yellow and brown golden-yellow	24-30	July-Sept July-Sept	sunny	.05	.3
Ivosotis (Forget-me-not)		N-10	April-May	sunny	.10	1.0
Alpestris robusta grandiflora Palustris semperflorens Nierembergia (Cup Flower)	sky-blue sky-blue	N-10	April-Oct	partial shade		1.0
Rivularis		trailing	June-Sept	sunny	.15	1.5
Denothera (Evening Primrose) Eldorado Fruticosa pallida	golden-yellow creamy-white yellow	18	June-Aug	sunny	.15	1.5
Missouriensis	creamy-white yellow	18 12	June-Aug June-Sept	sunny sunny	.15 .15	1.5
Speciosa	yellow pure white rose	1 \	Aug-Sept Aug-Sept	sunny sunny	.15	1.5
Missouriensis Speciosa hybrida Youngii Orobus (Bitter Vetch)	bright-yellow	18	June-Aug	sunny	.15	1.5
Lathyroides Pachysandra	bright-blue	1.2	May-June	sunny	. 2.5	2.5
Terminalis	white	6-8	May-June	sun or shade	.15	1.5
Preonia Sinensis (Double Herbaceous Preonies) Agnes Marie Kelway	rose white centre	30-36	May-June	sun or partial shade		2,5
Andre Lauries Arthemise	Tyrian-rose violet-rose	30-36 30-36	June May	sun or partial shade sun or partial shade		2.5
Asa Gray	bright-lilac scarlet-purple	30-36 30-36	May June	sun or partial shade sun or partial shade		5,0 2,5
Canary	white	30-36	May	sun or partial shade	. 25	2, 5
Charlemagne Chrysantheflora rosea	rose tinted white rose-pink	30-36 36-42	June May	sun or partial shade sun or partial shade	. 25	5. 0 2. 5
Couronne d'Or	white Tyrian-rose	36-42 30-36	June June	sun or partial shade sun or partial shade		5 (5, (
Dr. Caillot Duc de Cazes	Tyrian-rose	36-42	May	sun or partial shade	.25	2.
Duchesse de Nemours	sulphur-white sulphur-white	24-30	May May	sun or partial shade sun or partial shade		5.
Edulis Superba Edouard Andre	mauve-rose	36-42	May	sun or partial shade	. 25	2.
Edouard Andre	dark-carmine delicate-flesh	24 86-42	May June	sun or partial shade sun or partial shade		2.
Felix Crousse	brilliant-red	26-42 48	June May	sun or partial shade sun or partial shade	.50	5. 5.
Festiva Maxima Lady Bramwell	fine-white silvery-rose	24-30	May	sun or partial shade	.25	2.
L'Eclatante L'Indispensable	brilliant-red delicate-pink	24-30 36-42	June June	sun or partial shade sun or partial shade		2. 5.
Livingstone	silvery-rose	36-42	June	sun or partial shade	.75	7.
Louis van Houtte	crimson-maroon white	30-36 24-30	May May	sun or partial shade sun or partial shade	. 25	2.
Marie Lemoine	ivory-white	36-42 36-42	June June	sun or partial shade sun or partial shade	.75	7.
Meissonier Mme, Boulanger	purple-red white tinted lilac	30-36	June	sun or partial shade	.75	7.
35	hydrangea-pink	36-42 30-36	May June	sun or partial shade sun or partial shade		5. 5.
Mme, de Verneville						7.
Mme. Calot Mme. de Verneville Mme. Ducel	fine-white silvery-pink	30-36	May	sun or partial shade		
Princess Galitzin		24-30 24-30	May May May	sun or partial shade sun or partial shade	.25	2.5
Mme. Calot Mme. de Verneville Mme. Ducel Paganini Princess Galitzin Queen Victoria Reine des Roses	silvery-pink solferino-red	24-30	May	sun or partial shade	.25 .25 .25	2.5 2.5 2.5 2.5



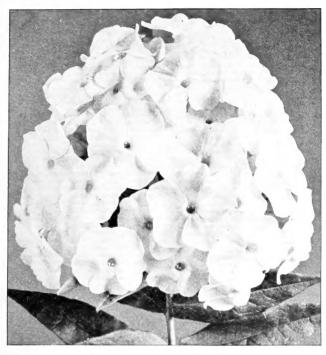




Papaver Nudicaule (Iceland Poppies).

	G.)	Height	Time of		Pric	
Pæonias-Continued.	Color.	Inches.	Flowering.	Location.	Each.	Doz.
Pæonia Officinalis (Early Flowering) Officinalis (Mutabilis) alba "rosea "rubra Tenuifolia fl. pl. Moutan (Tree Pæony)	blush-white rose-pink deep crimson rich crimson	2 4 2 4 2 4 2 4	May May May May	sun or partial shade sun or partial shade sun or partial shade sun or partial shade	.30	3.00 3.00 3.00 2.50
" De Bugny " La Ville de St. Denis Louise Mouchelet " Maxima Plena " Souvenir de Ducher " Souvenir d'Etienne Mechin	white and rose white tinted lilac silvery-salmon white shaded red violet-red rose-color	36-48 36-48 36-48 36-48 36-48 36-48	May May May May May May	sun or partial shade sun or partial shade	1.00 1.00 1.00 1.00	$\begin{array}{c} 10.00 \\ 10.00 \\ 10.00 \\ 10.00 \\ 10.00 \\ 10.00 \\ \end{array}$
Papaver (Poppy) Nudicaule Orientale Goliath Princess Victoria Louise Mahony Mrs. Perry Trilby mixed varieties	all colors fiery-scarlet salmon-pink crimson-maroon salmon-rose brilliant-red various colors	9-15 36-42 36-42 36-42 36-42 36-42 36-42	April-Sept May-June May-June May-June May-June May-June May-June	sunny sunny sunny sunny sunny sunny sunny	.15 .25 .25 .25 .25 .25 .25	1.50 2.50 2.50 2.50 2.50 2.50 2.50
Pardanthus (Blackberry Lily) Sinensis	orange	30	July-Aug	sunny	.15	1.50
Pentstemon (Beard Tongue) Barbatus Torreyii Digitalis Gloxinioides Sensation Heterophyllus Ovatus Pubescens	scarlet white various colors azure-blue bright-blue rosy-purple	36-48 24-36 24 24 24 24	June-Aug June-July July-Oct July-Aug July-Sept July-Aug	sunny sunny sunny sunny sunny sunny	.15 .15 .15 .15 .15 .15	1.50 1.50 1.50 1.50 1.50 1.50
Phlox Suffruticosa (Early-flowering Hardy Phloxes) Hercules Miss Lingard Mrs. Dalrymple Ninon	bright rosy-lilac fine white white, suffused rose deep rosy-lilac	30 36 36 24	June-Oct June-Oct June-Oct June-Oct	sunny sunny sunny sunny	.20 .20 .20 .20	2.00 2.00 2.00 2.00
Phlox, Various Hardy Species Amoena Arendsi Amanda "Charlotte "Grete "Helene "Kathe "Louise Divaricata Canadensis "alba grandiflora "Laphami Perry's variety Ovata Carolina Pilosa splendens Subulata (Moss or Mountain Pink) alba "atropurpurea "iliacina "Nelsoni "rosea	bright pink delicate lilac lilac shaded pink white lavender-blue purplish-rose lilac, carmine eye lavender white deep lavender reddish-pink rosy-carmine white purplish-rose light lilac white rose	4 12 18-24 18-20 15-18 18-20 24 10-12 10-12 12-15 4-6 4-6 3-4 4-6	April-May May-Oct May-Oct May-Oct May-Oct May-Oct April-May April-May April-May April-May April-May April-May April-May April-May	sunny	.10 .50 .50 .50 .50 .50 .50 .15 .25 .25 .15 .35 .10 .10	1,00 5,00 5,00 5,00 5,00 5,00 1,50 2,50 1,50 1,50 1,00 1,00 1,00 1,00

		Height Inches.	Time of Flowering.	Location.	Pric Each.	ce. Doz.
Phlox Decussata (Hardy Phlox) Albion	white, red eye	18-24	July-Oct	sunny	.15	1,50
Antonin Mercie	suffused lilac & white	24-30	July-Oct	sunny	.20	2.00
Asia Bacchante	delicate mauve Tyrian-rose	30-36 30-36	July-Oct July-Oct	sunny	.30	3.00 1.50
Baron van Dedem	cochineal-red	18-24	July-Oct	sunny	.15	1.50
B. Comte	rich French purple	30-36	July-Oct	sunny	.20	2.00
Beranger Braga	white suffused rose mauve-rose	18-24 18-24	July-Oct July-Oct	sunny sunny	.15	1.5
Bridesmaid	white, crimson eye	30-36	July-Oct	sunny	.20	2.0
Caran d'Ache	geranium-red white, crimson centre	24-30	July-Oct July-Oct	sunny	.15 .15	1.5 1.5
Champs Elysee	bright rosy magenta		July-Oct	sunny	.15	1.5
Coquelicot	pure scarlet	24-30	July-Oct	sunny	.15	1.5
Danton	scarlet, red eye white suffused scarlet	24-30	July-Oct July-Oct	sunny sunny	.15	1.5 1.5
Diadem	pure white	12-15	July-Oct	sunny	.15	1.5
Dr. Konigshofer Eclaireur	orange-scarlet rich rosy magenta	30-36 24-30	July-Oct July-Oct	sunny	.15	1.5
Elizabeth Campbell	salmon-pink	18-24	July-Oct	sunny sunny	.15	3.0
Eugene Danzenvillier	lilac shaded white	30-36	July-Oct	sunny	.15	1.5
Europa Buchner	white, crimson eye white	30-36 18-24	July-Oct July-Oct	sunny sunny	.30	3.0
Frau Dora Umgeller	deep rosy red	36-42	July-Oct	sunny	.15	1.5
Geflon	peach-blossom pink Tyrian-rose	18-24 18-24	July-Oct	sunny	.50	5.0
George A. Stroblein	bright scarlet	18-24	July-Oct July-Oct	sunny sunny	.15	1.5
George A. Strohlein Goliath Henry Marcel	crimson-carmine	36-42	July-Oct	sunny	.15	1.5
Henry Marcel	pure red white, crimson centre	18-24	July-Oct	sunny	.15	1.5
Henry Murger	Tyrian-rose	18-24	July-Oct July-Oct	sunny sunny	.20	2.0 1.5
Hermine	white	10-12	July-Oct	sunny	.15	1.5
	pink, white eye white, crimson eye	18-24 24-30	July-Oct July-Oct	sunny	.15	1.5
H. O. Wijers	pure white	36-42	July-Oct July-Oct	sunny	.15	1.5
La Vague	mauve, red eye	18-24	July-Oct	sunny	.15	1.5
Le Mahdi Le Prophete	reddish-violet bright violet-rose	24-30 18-24	July-Oct July-Oct	sunny	.20	2.6
Louise Abbema	pure white	15-18	July-Oct	sunny	.15	1.5
Manzelbrunnen .	pink, white eye	24-30	July-Oct	sunny	.30	3.0
Mme. Paul Dutrie Mrs. Jenkins	delicate lilac rose fine, pure white	30-36 30-36	July-Oct July-Oct	sunny	.20	2.0
Obergartner Wittig	bright magenta	24-30	July-Oct	sunny	.15	1,5
Pacha Pantheon	deep pink carmine-rose	18-24 30-36	July-Oct	sunny	.15	1.5
Pierre Bayle	crimson-carmine	18-24	July-Oct July-Oct	sunny sunny	.15	2.0 1.5
Professor Virchow	bright carmine	24-30	July-Oct	sunny	1.5	1.5
Rheinlander Rosenberg	salmon pink reddish-violet	24-30 18-24	July-Oct July-Oct	sunny	.50 .15	5.0 1.5
Rosenberg	rosy-carmine	36-42	July-Oct	sunny sunny	.20	2,0
D. m. two	bright carmine-rose		July-Oct	sunny	, 3.0	3.0
Nyistroni Selma Siebold	soft, pale rose pure scarlet	30-36 30-36	July-Oct July-Oct	sunny	.20	2.0
Sunshine	aniline-red	18-24	July-Oct	sunny	.15	1.5
Tragedie	deep carmine	24-30	July-Oct	sunny	.30	3.0
Vesuvius Von Goethe	pure red Tyrian-rose	18-24 24-30	July-Oct July-Oct	sunny	.15	1.5 1.5
Von Hochberg	crimson-purple	30-36	July-Oct	sunny	.15	1.5
Von Lassburg	fine white mottled white & violet	24-30	July-Oct	sunny	.15	1.5
Wanadis	delicate lilac	24-30	July-Oct July-Oct	sunny	.50	5.0 5.0
Widar	reddish-violet, white centre	24-30	July-Oct	sunny	.30	3,0
ysalis (Chinese Lantern Plant)	una mana mada sanata					
Francheti	orange-red fruit	18-24	July-Oct	sunny	.15	1.5
Virginica	soft pink	60-72	July-Sept	sunny	1.5	1.5
" alba	white	48-60	July-Sept	sunny	.15	1.5
" speciosa	delicate pink	60-72	July-Sept	sunny	.15	1.5
atycodon (Balloon Flower or Japanese Bell-						
flower) Grandiflorum	deep blue	21.00	July-Sept	sunnv	.15	1.5
" album	white	24 30	July-Sept	sunny	.15	1.5
umbago (Leadwort)						
Larpentie	deep blue	6-5	Aug-Sept	sunny	.15	1.5
demonium (Jacob's Ladder) Richardsoni	sky-blue	1.2	June-July	partial shade	.15	1.5
" alba	white	12	June-July	partial shade	15	1.5
lygonatum (Solomon's Seal)						
Sigunteum	creamy-white	11.0	May-June	shade	.15	1.5
lygonum (Knot-weed) Brunonis	bright rose	12	July-Sept	sunny	.15	1.5
'ompactum	white	15	Aug-Sept	sunny	.15	1.5
Tompactum	white	36-60	Aug-Sept	sunny	.15	1.5
tentilla (Cinquefoil)			_			
diss Willmott	cerise-pink rich crimson	11 15 18 24	June-Aug July-Aug	sunny sunny	.25	2.5
Villiam Rollison	vermilion	18 21	July-Aug	sunny	.25	2.5
mula (Primrose)			Ü			
Acaulis alba-plena	white	12 - 4	April	partial shade	.25	2.5
" Croussei plena	purplish-blue purplish-red	6-8	April April	partial shade partial shade	.25	2.5 2.5
'ortusoides Sieboldii	various colors	67	April	partial shade	. 20	2.0
eris	yellow	6	April	partial shade	.10	1.0
" superba	yellow yellow	10-12 6-8	April April	partial shade partial shade	20	2.0 1.5
unella	2 0110 11	9-0	-2.20.11	partial Shaue	. 1 0	1.5
Grandiflora	purple	6	July-Sept	shady	.25	2.5
ncisa	rosy-purple	6	July-Aug	shady	.25	2.5
Ilmonaria (Lungwort, Bethlehem Sage) Angustifolia azurea	gentian-blue	6 12	April-May	partial shade	.30	3.00
Saccharata maculata	blue	6 12	May-June	partial shade	.25	2.50
		-				2.00







Pyrethrum Hybridum Single.

		Height	Time of		Pric	
Pyrethrum	Color.	Inches.	Flowering.	Location.	Each.	Doz.
Hybridum single mixed	all colors	18-24	June-July	sunny	.15	1.50
" fl. pl. Aphrodite	pure white	18-24	June-July	sunny	.35	3.50
" " King Oscar	crimson-scarlet	18-24	June-July	sunny	.35	3.50
" " La Vestale	white tinted lilac	18-24	June-July	sunny	.35	3.50
" " Lord Rosebery	carmine-scarlet	18-24	June-July	sunny	.35	3.50
" " Meteor	crimson-scarlet	18-24	June-July	sunny	.35	3.50
Mine. Munici	delicate flesh	18-24	June-July	sunny	.35	3.50
Mont Blanc	pure white	18-24	June-July	sunny	.35	3.50
Ne-pius-ditta	pale flesh	18-24 $18-24$	June-July June-July	sunny	.35	3.50
" " Yvonne Cayeux	white, yellow centre white	36-60	June-July Aug-Sept	sunny sunny	.35	3.50 1.50
" stellata	white	36-60	Aug-Sept	sunny	.25	2.50
Ranunculus (Crow-foot, Buttercup) Aconitifolius fl. pl.	pure white	24	May June		1.7	1.50
Acris fl. pl.	golden-yellow	24	May-June May-June	sunny sunny	.15	1.50 1.50
Gramineus	bright yellow	6-8	April-May	sunny	.15	1.50
	bright yellow	0-0	21 Pitti May	Summy	.10	1.00
Rhexia (Meadow Beauty) Virginica	rocy nurnlo	9	June-Sept	(11 mm)	1.5	7 -0
virgimea	rosy-purple	9	June-Sept	sunny	.15	1.50
Romneya (California Tree or Matilija Poppy)						
Coulteri	transparent white	36-60	June-Aug	sunny	.75	7.50
* Rosmarinus (Rosemary)						
Officinalis	purple	24-36	June-July	sunny	.15	1,50
Rudbeckia (Cone-flower)						
Laciniata fl. pl. "Golden Glow"	golden-vellow	60-72	July-Sept	sunny	.15	1.50
Maxima	bright yellow	48-60	July-Sept	sunny	.25	2.50
Newmanii	orange-yellow	36	July-Sept	sunny	.15	1.50
Nitida "Autumn Sun"	primrose-yellow	60-72	Aug-Oct	sunny	.15	1.50
Purpurea	reddish-purple	36	July-Oct	sunny	.15	1.50
Sub-tomentosa	lemon-yellow	30	Aug-Oct	sunny	.15	1.50
Salvia (Meadow Sage)						
Azurea	sky-blue	36-48	Aug-Sept	sunny	.25	2.50
Pitcheri	bright blue	36-48	Aug-Sept	sunny	.25	2.50
Virgata Nemorosa	dark blue	18	July-Aug	sunny	.35	3.50
Santolina (Lavender Cotton)						
Chamæcyparissus incana	or. foliage	12		sunny	.10	1.00
Saponaria (Soapwort)						
Caucasica	white, tinted rose	15	June-Sept	sunny	.15	1.50
Ocymoides	bright rose	6 - 9	May-Aug	sunny	.15	1.50
Satureia (Winter Savory)						
Montana	white	12	Aug-Sept	sunny	. 25	2.50
Saxifraga						
Cordifolia	light pink	10-12	April-May	partial shade	.25	2.50
" Brilliant	crimson-purple deep rose	10-12 10-12	April-May April-May	partial shade partial shade	.25	2.50
" purpurea	deep rose deep purple	10-12	April-May	partial shade	.25	2.50
" speciosa	rosy-crimson	10-12	April-May	partial shade	.25	2.50
" splendens	rose	10-12	April-May	partial shade	.25	2.50
Pyramidalis	white	24	May-June	partial shade	.35	3.50
Sarmentosa	variegated foliage	6 - S	May-June	shady	.15	1.50
Umbrosa	white	12	May-June	shady	.25	2.50
Scas-osa						
Cauch - (Blue Bonnet)	blue	15-18	June-Sept	sunny	.25	2.50
" alba	white	15-18	June-Sept	sunny	.25	2.50
Japoni,	lavender-blue	18-24	July-Sept	sunny	.25	2.50



Sedum Spectabilis "Brilliant."



Stokesia (Cornflower Aster).

		Height	Time of		Pric	
Sedum (Stone-crop)	Color.	Inches.	Flowering.		Each.	Doz.
Acre	yellow	trailing	May-June	sun or partial shade		1.50
Album	white	trailing	July-Aug	sun or partial shade		1.50
Japonicum macrophyllum	waxy-white	15	Aug-Sept	sun or partial shade		1.50
Lydium glaucum	glaucous-foliage	trailing		sun or partial shade		1.50
Maximum atropurpureum	bronzy-rose	15	Sept-Oct	sunny	.15	1.50
Sexangulare	yellow	trailing	June-July	sunny	.15	1.50
Sieboldi	bright pink	6-9	Aug-Sept	sunny	.15	1.50
Spectabilis	rose	18	Aug-Sept	sunny	.15	1.50 2.50
" Brilliant	amaranth-red	18	Aug-Sept	sunny	.15	1.50
Spurium	pink crimson	6	Aug-Sept Aug-Sept	sunny sunny	.15	1.50
Sempervivum (House Leek)						
Arachnoideum Gnaphalium	foliage effect		ct tufts	sunny	.10	1.00
Brownii	foliage effect		ct tufts	sunny	.10	1.00
Glaucum	foliage effect		ct tufts	sunny	.10	1.00
Pyrenaicum	foliage effect		ct tufts	sunny	.10	1.00
Robustum	foliage effect		ct tufts	sunny	.10	1.00
Triste	foliage effect	compa	ct tufts	sunny	.10	1.00
Senecio (Groundsel)						
Clivorum	yellow	36-60	Aug-Sept	sun or partial shade	.25	2,50
Shortia Galacifolia	white	3-6	May	shady	.25	2.50
Silene (Catchfly)		1.5	July-Oct	sunny	.15	1.50
Schafta	******	4 - 6	July-Oct	sunny	.1.0	1.50
Sisyrinchium (Satin Lily or Blue-eyed Grass)					1.	1 -0
Bermudianum	blue	10	May-June	sun or partial shade	.15	1.50
Solidago (Golden Rod)						
Golden Wings	golden-yellow	48-60	July-Sept	sunny	.15	1.50
Shortia	golden-yellow	36	July-Aug	sunny	.15	1.50
Virgaurea nana	deep yellow	15	Aug-Sept	sunny	.15	1.50
Spigelia (Carolina or Indian Pink)	brilliant red	12-15	June-Oct	shady	.35	3.50
Marilandica	bilitant led	12-10	bane oct			
Spiræa (Goat's Beard, Meadow Sweet)	1.74	36-60	June-July	partial shade	.15	1.50
Aruncus	white silvery-pink	24	June-July	partial shade	.25	2.50
Chinensis	white	15	June-July	partial shade	.15	1.50
Filipendula fl. pl.	white	60-72	June-July	partial shade	.25	2.50
Gigantea or Kamtschatica	crimson-purple	36	June-July	partial-shade	.15	1.50
Palmata	silvery-pink	36	June-July	partial shade	.15	1.50
	reddish	48-60	June	partial shade	.15	1.50
Venusta	intense rosy-red	48-60	June-July	partial shade	.50	5.00
" magnifica	white	36	June-July	partial shade	.15	1.50
Ulmaria fl. pl	***************************************					
Stachys (Woundwort)	bright pink	12-15	June-July	sunny	.15	1.50
Betonica rosea	silvery-foliage	12-15	June-July	sunny	.15	1.50
Lanata	Silvery-Tollage	15 10	o dire o dire			
Statice (Great Sea-lavender)	numplish blue	18	June-Sept	sunny	.15	1.50
Latifolia	purplish-blue	10	June-Bept	5 411119	1,20	*100
Stenanthium (Mountain Feather Fleece)	2.14	48-60	Aug-Sept	half shady	5.0	5.00
Robustum	white	48-00	Aug-Sept	nair snauy		0.00
Stokesia (Cornflower Aster)		18-24	June-Sept	sunny	.15	1.50
Cyanea	lavender-blue	18-24	June-Sept	sunny		1.50
" alba	pure white	18-24	June-Sept	sunny	1 . 40	1.50
Symphytum (Comfrey)	0.11	15 10		partial shade	.25	2.50
Asperrimum aureo variegatum	foliage plant	15-18		partial shade	.20	2.00
Thalictrum (Meadow Rue)	organic white	18-24	June-July	partial shade	.25	2.50
Adiantifolium	creamy-white rosy-purple	24-36	May-July	partial shade	.25	2.50
Aquilegifolium atropurpureum	white	24-36	May-July	partial shade	.25	2.50
" album	lilac-mauve	36-60	Aug-Sept	partial shade	.75	7.50
Dipterocarpum	bronzy-yellow	24	June-July	partial shade	.25	2.50
Glaucum	pure white	24	June-July	partial shade	.50	5.00
Orientalis	pare mine					
Thermopsis	yellow	36	June-July	partial shade	.15	1.50
Fabacea	3 0110 11					

DREER'S OLD-FASHIONED HARDY PLANTS





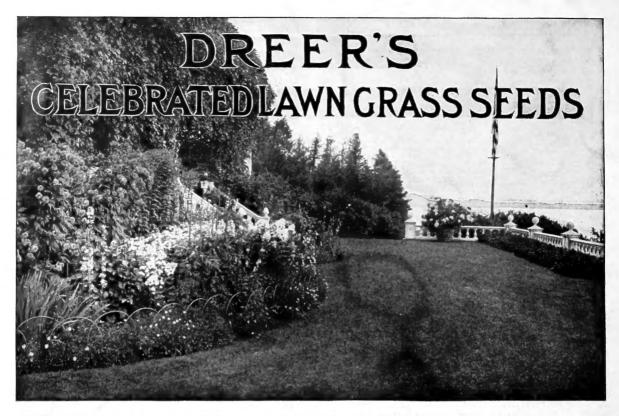


Spiræa Palmata.

Thalictrum.

Veronica Longifolia Subsessilis,

Thymus (Thyme)	Color.	Height Inches.	Time of Flowering	. Location.	Pric Each.	ee. Doz.
Carnosus	white	6-12	June-July	sunny	.15	1.50
¿ Citriodorus	lilac	3	June-July	sunny	.15	1.50
Lanuginosus	lilac	trailing	June-July	sunny	.15	1.50
Serpyllum		trailing	June-July	sunny	,15	1.50
" coccineum	scarlet	trailing	June-July	sunny	.15	1.50
Tradescantia (Spider Wort)						
Virginica	blue	18-30	May-Sept	sun or partial shade	.15	1.50
" alba	white	18-30	May-Sept	sun or partial shade		1.50
n. pr	purple	18-30	May-Sept	sun or partial shade	.15	1.50
Tricyrtis (Japanese Toad Lily)						
Hirta	white, spotted purpl		Sept-Oct	partial shade	.25	2.50
Macropoda striata	variegated foliage	12	Sept-Oct	partial shade	.25	2,50
Trillium (Wood Lily, or Wake Robin)						
Erectum	purple	1.2	April	partial shade	.10	1.00
Grandiflorum	white	12-15	April	partial shade	.10	1.00
Tritoma (Red-hot Poker, Flame Flower, or Torch Lily)						
Pfitzerii	orange-scarlet	36-48	Aug-Oct	sunny	.25	2.50
Quartiniana	orange and yellow	36-48	May-June	sunny	.50	5.00
Tricolor	red, yellow and white		Aug-Oct	sunny	.25	2.50
Uvaria grandiflora	ochre-red and salmo	n 35-50	Sept-Oct	sunny	.15	1.50
Trollius (Globe Flower)	1	40.01				
Caucasicus "Orange Globe"	deep orange bright yellow	18-24	May-July	partial shade	.25	2.50
Europæus Japonicus "Excelsior"	dark orange	18-24 18-24	May-July May-July	partial shade	.25	2.50
Lichtball	orange-yellow	18-24	May-July	partial shade	.25	2.50
Tunica	orange-yenow	10-21	May-July	partial shade	0	2.30
Saxifraga	light pink	6-8	June-Aug	sunny	.25	2.50
Valeriana (Spurred Flower)						
Coccinea	rosy-red	24	June-Oct	sunny	.15	1.50
" alba	white	24	June-Oct	sunny	.15	1.50
Officinalis	rose, tinted white	36-48	June-July	sunny	.15	1.50
Veronica (Speedwell)						
Amethystina	amethyst-blue	24	June-July	sunny	.15	1.50
Incana	bright blue	12	July-Aug	sunny	.15	1.50
Longifolia subsessilis	deep blue deep blue	18-24 trailing	July-Aug May	sunny	.25	2.50 1.50
Repens		trailing	May	sun or shade	.15	1.50
Rosea	bright rose	18	June-July	sunny	.15	1.50
Rupestris	bright blue	3-4	May-June	sunny	.15	1.50
" alba	white	3-4	May-June	sunny	.15	1.50
Spicata	blue	18	June-July	sunny	.15	1.50
" alba	white	18	June-July	sunny	.15	1.50
Vinca (Periwinkle, or Trailing Myrtle)						
Minor	blue	6-8	April-May	sun or shade	.10	1.00
" aurea variegata	variegated foliage	4 - 6	April-May	sun or shade	.25	2.50
" argentea variegata	variegated foliage	4 - 6	April-May	sun or shade	.25	2.50
Viola (Tufted Pansy)						
Cornuta Admiration	purple	5-8	April-Oct	sun or partial shade	.05	.50
" lutea splendens	yellow	5-8	April-Oct	sun or partial shade		.50
tapino	blue	5-8	April-Oct	sun or partial shade		.50
purpurea, or G. Werning	blue	5-8	April-Oct	sun or partial shade		2,00
winte reflection	white	5-8	April-Oct	sun or partial shade	.05	.50
Violets, Hardy Varieties	7		A		* *	
Double Russian	deep purple	6	April-May	sun-or shade	.10	1.00
Blanda Pedata (Bird's Foot Violet)	white	6 3-4	April May-June	sun or shade	.10	1.00
" bicolor	purple and blue	3-4	May-June May-June	sunny	.10	1.00
Wallflowers, in choice mixture	all colors	12-18	May	sunny	.15	1.50
Yucca (Adam's Needle) Filamentosa	white	60-72	June-July	sunny	.25	2.50



UR special brands of Lawn Grass Seed, offered below, are noted for their adaptability to various situations and soil conditions, and are now used in every section of the country. The lawns at the Alaska-Yukon-Pacific Exposition, held during the summer of 1909, were made with "Dreer Lawn Grass," and we were awarded a Gold Medal for same. Many other prizes have been awarded us for Grass Seeds, including a Gold Medal by the Pan-American Exposition, held at Buffalo, N. Y., in 1901; but what is most satisfactory to us is the fact that they always give satisfactory results to our customers wherever sown.

THE "DREER" LAWN GRASS.

This is by far the best mixture of grasses offered for the purpose of quickly producing a permanent lawn. It is prepared from our own formula, and is a careful blending of varieties adapted to producing the thick growth and velvety appearance so much sought after. Per qt., 30 cts., postpaid. By express or freight—Qt., 25 cts.; 4 qts., 75 cts.; peck, \$1.25; bus. (20 lbs.), \$5.00.

DREER'S SHADY PLACE GRASS.

Usually it is quite difficult to obtain a satisfactory growth of grass under trees and in shady places; for sowing in such places we recommend the use of this special mixture. It will quickly produce an abundant and even growth of beautiful green grass. Per qt., 30 cts., postpaid. By express or freight —Qt., 25 cts.; 4 qts., 75 cts.; peck, \$1.25; bus. (20 lbs.), \$5.00.

DREER'S SEASHORE LAWN GRASS.

A combination of hardy grasses and white clover adapted for seashore lawns. Failures and unsatisfactory conditions of most lawns at the seashore are largely due to the use of varieties totally unsuited to the conditions existing. We recommend this mixture as the best for sowing at the seashore. Per qt., 30 cts., postpaid. By express or freight—Qt., 25 cts.; 4 qts., 75 cts.; peck, \$1.25 bus. (20 lbs.), \$5.00.

DREER'S TERRACE GRASS.

Ordinary lawn grass will not hold the soil on terraces and embankments, which require a thick turf, composed of varieties which make strong roots to take hold of the soil and prevent washing by heavy rains. Our terrace grass is a combination of such grasses, and will fill the requirements by making a quick growth of grass, forming a close mat and presenting a fine appearance. Per qt., 30 cts., postpaid. By express or freight—Qt., 25 cts.; 4 qts., 75 cts.; peck, \$1.25; bus. (20 lbs.), \$5.00.

DREER'S "EVERGREEN" LAWN GRASS.

This special mixture produces beautiful and permanent lawns. It is made from our own formula, and composed of grasses which are adapted for the purpose of producing turf which retains its rich green color and velvety appearance throughout the entire summer and fall. Per qt., 25 cts., postpaid. By express or freight—Qt., 20 cts.; 4 qts., 65 cts.; peck, \$1.00; bus. (20 lbs.), \$4.00.

DREER'S "FAIRMOUNT" PARK LAWN GRASS.

This mixture is well suited for various soil conditions, giving good results even in small city grass plots, where the soil is generally stiff and heavy. Also valuable for renovating old worn-out lawns and reseeding bare places. Per qt., 20 cts., postpaid. By express or freight—Qt., 15 cts.; 4 qts., 55 cts.; peck, 90 cts.; bus. (20 lbs.), \$3.50.

DREER'S PUTTING GREEN MIXTURE.

A careful study of the requirements for making the most substantial turf for Putting Greens developed the mixture herewith offered by us for this purpose. It has given thorough satisfaction wherever used, and produces a thick, tough, beautiful green turf. Per qt., 35 cts., postpaid. By express or freight—Qt., 30 cts.; 4 qts.. \$1.00; peck, \$1.75; bus. (25 lbs.), \$7.00.

DREER'S GOLF LINKS MIXTURE.

Made from our formula with the object of producing a turf which will stand rough usage. For Tennis Courts, Cricket Tables, Golf Links, Polo Grounds, or wherever a good sward is wanted, this seed will give perfect satisfaction. This brand is used by many leading Golf Clubs throughout the country. Per qt., 20 cts., postpaid. By express or freight—Qt., 15 cts.; 4 qts., 50 cts.; peck, 75 cts.; bus. (15 lbs.), \$3.00.

Henry A. Dreer 714 and 716 CHESTNUT STREET, Philadelphia